

IN THE SPECIFICATION:

Revise page 5, line 33 – page 6, line 11 to read as follows:

—On the side of the supporting piece 4 facing the bottom 4 of the drawer, in a borehole 34 of the base plate 16, the bearing gudgeon 35 of a two-armed adjustment lever 36 is held. The levers 13, 36 comprise injection-moulded plastic parts, wherein the bearing gudgeons 29, 35 are hollow and comprise slots, and have inclined collars 37 at their ends, so that they can be pushed into the bearing boreholes until the rims of the collars 37 lap the rims of the boreholes. At one of its lever arms 38, the adjustment lever 36 comprises a wedge-shaped segment 39 which, for the purpose of adjusting the height of the front panel 2, can be swivelled into the gap between the bottom 4 of the drawer and the draw-out rail 5. At its lever arm 40, which points rearward, the other lever arm of the adjustment lever 36 comprises a handle 41 for activation. To secure the set swivelling position of the adjustment lever 36, said adjustment lever comprises projections 42, 43 which can engage associated locking recesses 44, 45 of the supporting piece. —